

EAST Search History**EAST Search History (Prior Art)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	435	(FPGA OR field programmable gate array OR xilinx OR altera) same (debug OR test\$4 OR probe OR probing) near4 (internal OR pin)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12
L2	3872	702/117-126.cols.	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12
L3	25	L1 and L2	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12
L4	27221	(FPGA OR PGA OR programmable gate array) same (block OR slice)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12
L5	120	L4 and L2	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12
L6	59	(xilinx OR altera).as. and (probe OR probing) same (FPGA OR PGA OR programmable gate array)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12
L7	59	(xilinx OR altera).as. and (probe OR probing OR probes) same (FPGA OR PGA OR programmable gate array)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12
L8	12	(["20040150089" "6351681"].PN. OR ("7133798").URPN.	US-PGPUB; USPAT; USOOR	ADJ	ON	2010/11/25 17:12
L9	41	(inapac).as.	US-PGPUB; USPAT; USOOR	ADJ	ON	2010/11/25 17:12

L10	691	"1149.1" same core	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12
L11	339	"1149.1" same core same TAP	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12
L12	166	L11 and (@prad<="20040219" OR @rlad<="20040219")	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12
L13	2	L11 and (@prad<="20040219" OR @rlad<="20040219") and filter	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12
L14	111	L11 and (@prad<="20040219" OR @rlad<="20040219") and (filter OR DSP OR chain)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12
L15	78	L11 and (@prad<="20040219" OR @rlad<="20040219") and (filter OR DSP)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12
L16	73	L11 and (@prad<="20040219" OR @rlad<="20040219") and (chain)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12
L17	299	L10 and (@prad<="20040219" OR @rlad<="20040219")	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12
L18	38	L17 and chain near4 (processing OR processor OR core)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12

L19	10	electronic adj stream adj processing	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12
L20	5607	702/108-126.ccls.	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12
L21	20	L20 and ((loopback OR loop back) same transmitter same receiver)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12
L22	62	((RF near6 (loopback OR loop back)) same test\$4	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12
L23	225	((RF OR (radio frequency)) near6 (loopback OR loop back))	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12
L24	54	L23 and (system on a chip OR FPGA OR ASIC)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12
L25	53658	(loopback OR loop back)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12
L26	106	(loop\$4 back OR loopback) same (FFT OR fourier OR demodulation OR interleav\$4) same (test\$4)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12
L27	21	L26 and (@prad<="20040219" OR @rlad<="20040219") and filter	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12

L28	21	(system on a chip)	US_PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12
L29	5368	(system on a chip) OR (system-on-a-chip)	US_PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12
L30	174	L29 and L25	US_PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12
L31	36	L30 and (@prad<="20040219" OR @rlad<="20040219") and filter	US_PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12
L32	174	(loopback OR loop back OR loop-back) and ((system on a chip) OR (system-on-a-chip))	US_PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12
L33	36	L32 and (@prad<="20040219" OR @rlad<="20040219") and filter	US_PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12
L34	26	("5963566" "5991898" "6249893").PN. OR ("6408412").URPN.	US_PGPUB; USPAT; USOOR	ADJ	ON	2010/11/25 17:12
L35	13	("20020019962" "20020194560" "20040158789" "20050055615" "5710517" "5748124" "5905967" "6408412").PN. OR ("6925408").URPN.	US_PGPUB; USPAT; USOOR	ADJ	ON	2010/11/25 17:12
L36	5	(skellern and weste).in.	US_PGPUB; USPAT; USOOR	ADJ	ON	2010/11/25 17:12
L37	666	L3 or L5 or L6 or L7 or L8 or L9 or L12 or L13 or L14 or L15 or L16 or L18 or L19 or L21 or L22 or L24 or L27 or L28 or L31 or L33 or L34 or L35 or L36	US_PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12

L38	11	L37 and @pd> = "20101025"	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:12
L39	5607	702/108-126.ccls.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:16
L40	54	L39 and (loopback OR loop back same transmitter same reciver)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:16
L41	225	((RF OR (radio frequency)) near6 (loopback OR loop back))	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:16
L42	54	L41 and (system on a chip OR FPGA OR ASIC)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:16
L43	53658	(loopback OR loop back)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:16
L44	106	(loop\$4 back OR loopback) same (FFT OR fourier OR demodulation OR interleav\$4) same (test\$4)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:16
L45	21	L44 and (@prad<="20040219" OR @rlad<="20040219") and filter	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:16
L46	21	(system on a chip)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:16

L47	5368	(system on a chip) OR (system-on-a-chip)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:16
L48	174	L47 and L43	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:16
L49	36	L48 and (@prad<="20040219" OR @rlad<="20040219") and filter	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:16
L50	174	(loopback OR loop back OR loop-back) and ((system on a chip) OR (system-on-a-chip))	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:16
L51	36	L50 and (@prad<="20040219" OR @rlad<="20040219") and filter	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:16
L52	13	(L37 OR L40 OR L41 OR L42 OR L44 or L45 or L46 or L49 or L51 or L3 or L5 or L6 or L7 or L15 or L18 OR L21 or L24 or L27 or L30 or L31 or L33 or L36) and (@pd> = "20101025")	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:16
L53	13	(L37 OR L40 OR L41 OR L42 OR L44 or L45 or L46 or L49 or L51 or L3 or L5 or L6 or L7 or L15 or L18 OR L21 or L24 or L27 or L30 or L31 or L33 or L36) and (@pd> = "20101025")	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:16
L54	67	(L37 OR L40 OR L41 OR L42 OR L44 or L45 or L46 or L49 or L51 or L3 or L5 or L6 or L7 or L15 or L18 OR L21 or L24 or L27 or L30 or L31 or L33 or L36) and (@pd> = "20100520")	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:17
S1	2	"20030056165"	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/27 12:05

S2	12	(boundary scan) same (test\$4 OR prob\$4 OR JTAG)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/27 12:06
S3	14	(boundary near2 scan) same (test\$4 OR prob\$4 OR JTAG)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/27 12:06
S4	415	(FPGA OR field programmable gate array OR xilinx OR altera) same (debug OR test\$4 OR probe OR probing) near4 (internal OR pin)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/27 12:12
S5	3695	702/117-126.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/27 12:34
S6	24	S4 and S5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/27 12:34
S7	23707	(FPGA OR PGA OR programmable gate array) same (block OR slice)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/27 12:41
S8	112	S7 and S5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/27 12:41
S9	108	(xilinx OR altera OR EMC OR (texas instruments).as. and S5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/27 12:54
S10	87	S9 not (S6 or S8)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/27 12:54

S11	9092	(xilinx OR altera).as.	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/27 13:01
S12	657	(xilinx OR altera).as. and (test \$4 OR probe\$4 OR JTAG)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/27 13:02
S13	2395	(xilinx OR altera).as. and (test OR testing OR probe OR probing OR JTAG)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/27 13:02
S14	55	(xilinx OR altera).as. and (probe OR probing) same (FPGA OR PGA OR programmable gate array)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/27 13:03
S15	55	(xilinx OR altera).as. and (probe OR probing OR probes) same (FPGA OR PGA OR programmable gate array)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/27 13:03
S16	11	("20040150089" "6351681"). PN. OR ("7133798").URPN.	US-PGPUB; USPAT; USOOR	ADJ	ON	2010/04/27 13:27
S17	2	US-6205082-\$ DID. OR US- 6216240-\$ DID.	US-PGPUB; USPAT; USOOR	ADJ	ON	2010/04/27 13:31
S18	1	(inpac).as.	US-PGPUB; USPAT; USOOR	ADJ	ON	2010/04/27 13:32
S19	41	(inpac).as.	US-PGPUB; USPAT; USOOR	ADJ	ON	2010/04/27 13:32
S20	3766	"1149.1"	US-PGPUB; USPAT; USOOR	ADJ	ON	2010/04/27 17:49
S21	3	"1149.1" and megacore	US-PGPUB; USPAT; USOOR	ADJ	ON	2010/04/27 17:49
S23	2	"6324662".pn.	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 15:31
S24	634	"1149.1" same core	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 15:33

S25	0	"1149.1" same core same TAC	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 15:33
S26	300	"1149.1" same core same TAP	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 15:33
S27	145	S26 and (@prad<="20040219" OR @rlad<="20040219")	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 15:35
S28	2	S26 and (@prad<="20040219" OR @rlad<="20040219") and filter	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 15:43
S29	95	S26 and (@prad<="20040219" OR @rlad<="20040219") and (filter OR DSP OR chain)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 15:43
S30	65	S26 and (@prad<="20040219" OR @rlad<="20040219") and (filter OR DSP)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 15:44
S31	64	S26 and (@prad<="20040219" OR @rlad<="20040219") and (chain)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 15:46
S32	270	S24 and (@prad<="20040219" OR @rlad<="20040219")	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 16:28
S33	35	S32 and chain near4 (processing OR processor OR core)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 16:29

S34	10	electronic adj stream adj processing	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 16:35
S35	145	("20010004755" "20010005253" "20010024456" "20010043610" "20010052053" "20020016883" "20020049964" "20020054603" "20020062435" "20020071393" "20020083173" "20020107962" "20020124262" "20020174244" "20030210252" "20040015598" "20040049570" "20040148382" "20040148420" "20040172471" "20040172504" "20040213251" "20050060427" "20050061401" "20050066028" "20060036705" "20060090039" "20060153197" "20060159104" "20060215670" "20060215679" "20060225080" "20060282544" "20060292292" "20070008989" "20070074014" "20070110090" "20070256079" "20080072264" "4200927" "4707784" "4942518" "5023776" "5121383" "5166674" "5271000" "5291481" "5408464" "5465331" "5471598" "5521916" "5559970" "5619497" "5629937" "5634015" "5659797" "5675790" "5684797" "5708814" "5724565" "5737525" "5784649" "5784699" "5796966" "5809321" "5812810" "5835491" "5892966"	ADJ	ON	2010/04/28 16:44	

		"5893077" "5896517" "5918050" "5951670" "5951679" "5978570" "5978893" "5983005" "5987578" "6009516" "6016308" "6023738" "6047122" "6058267" "6067608" "6070202" "6073251" "6088745" "6131163" "6151644" "6155840" "6157955" "6169745" "6173327" "6188699" "6195680" "6219339" "6219783" "6223274" "6226680" "6247040" "6247105" "6249801" "6249846" "6253313" "6263452" "6377972" "6381242" "6389468" "6393028" "6412004" "6438135" "6453360" "6460105").PN. OR ("6477562" "6477580" "6483804" "6502213" "6523109" "6529515" "6535905" "6539476" "6546366" "6549996" "6567839" "6574230" "6581102" "6611724" "6614796" "6618820" "6625808" "6640248" "6650640" "6721794" "6738371" "6738378" "6792509" "6813268" "6820087" "6965982" "7032226" "7042867" "7058065" "7065096" "7072972" "7165257" "7274659").PN. OR ("7644307"). URPN.	US-PGPUB; USPAT; USOOR	ADJ	ON	2010/04/28 17:53
S37	0	reconfigurable adj platform adj real-time adj embedded	US-PGPUB; USPAT; USOOR	ADJ	ON	2010/04/28 17:53
S38	0	(sedcole and cheung).in.	US-PGPUB; USPAT; USOOR	ADJ	ON	2010/04/28 17:53
S39	2	modular partial reconfiguration	US-PGPUB; USPAT; USOOR	ADJ	ON	2010/04/28 17:56
S40	1	(sedcole).in. and FPGA	US-PGPUB; USPAT; USOOR	ADJ	ON	2010/04/28 17:57
S41	5368	702/108-126.ccls.	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 18:36

S48	19	S41 and ((loopback OR loop back) same transmitter same receiver)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 18:37
S49	194	((RF near6 (loopback OR loop back))	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 18:43
S50	58	((RF near6 (loopback OR loop back)) same test\$4	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 18:43
S51	212	((RF OR (radio frequency)) near6 (loopback OR loop back))	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 18:49
S52	50	S51 and (system on a chip OR FPGA OR ASIC)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 18:49
S53	327	((loop\$4 back OR loopback) same (RF OR baseband OR radio frequency OR intermediate frequency) same (test\$4))	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 18:56
S54	0	S53 and (system on a chip)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 18:57
S55	2	"5787114".pn.	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 19:35
S56	2	"5274668".pn.	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 19:38

S57	17	("4688209" "4785464" "4866775" "4918623" "5010544").PN. OR ("5274668").URPN.	US_PGPUB; USPAT; USOOR	ADJ	ON	2010/04/28 19:41
S58	50668	(loopback OR loop back)	US_PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 19:51
S59	98	(loop\$4 back OR loopback) same (FFT OR fourier OR demodulation OR interleav\$4) same (test\$4)	US_PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 19:53
S60	21	S59 and (@prad<="20040219" OR @rlad<="20040219") and filter	US_PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 19:54
S61	0	(loop\$4 back OR loopback) and (system on a chip)	US_PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 19:56
S62	21	(system on a chip)	US_PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 19:56
S63	4836	(system on a chip) OR (system-on-a-chip)	US_PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 19:57
S64	157	S63 and S58	US_PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 19:57
S65	35	S64 and (@prad<="20040219" OR @rlad<="20040219") and filter	US_PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 19:57

S66	157	(loopback OR loop back OR loop-back) and ((system on a chip) OR (system-on-a-chip))	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 19:58
S67	35	S66 and (@prad<="20040219" OR @rlad<="20040219") and filter	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 19:58
S68	2	"6408412".pn.	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/28 20:12
S69	24	("5963566" "5991898" "6249893").PN. OR ("6408412").URPN.	US-PGPUB; USPAT; USOOR	ADJ	ON	2010/04/28 20:13
S70	13	("20020019962" "20020194560" "20040158789" "20050055615" "5710517" "5748124" "5905967" "6408412").PN. OR ("6925408").URPN.	US-PGPUB; USPAT; USOOR	ADJ	ON	2010/04/28 20:15
S71	5	(skellern and weste).in.	US-PGPUB; USPAT; USOOR	ADJ	ON	2010/04/28 20:51
S72	2	(docsis near2 "3.0").oref.	US-PGPUB; USPAT; USOOR	ADJ	ON	2010/04/29 12:02
S78	430	(FPGA OR field programmable gate array OR xilinx OR altera) same (debug OR test\$4 OR probe OR probing) near4 (internal OR pin)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16
S79	3828	702/117-126.cols.	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16
S80	25	S78 and S79	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16

S81	26646	(FPGA OR PGA OR programmable gate array) same (block OR slice)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16
S82	119	S81 and S79	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16
S83	59	(xilinx OR altera).as. and (probe OR probing) same (FPGA OR PGA OR programmable gate array)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16
S84	59	(xilinx OR altera).as. and (probe OR probing OR probes) same (FPGA OR PGA OR programmable gate array)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16
S85	12	("20040150089" "6351681").PN. OR ("7133798").URPN.	US-PGPUB; USPAT; USOOR	ADJ	ON	2010/10/25 18:16
S86	41	(inapac).as.	US-PGPUB; USPAT; USOOR	ADJ	ON	2010/10/25 18:16
S87	678	"1149.1" same core	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16
S88	330	"1149.1" same core same TAP	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16
S89	159	S88 and (@prad<="20040219" OR @rlad<="20040219")	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16
S90	2	S88 and (@prad<="20040219" OR @rlad<="20040219") and filter	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16

S91	105	S88 and (@prad<="20040219" OR @rlad<="20040219") and (filter OR DSP OR chain)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16
S92	73	S88 and (@prad<="20040219" OR @rlad<="20040219") and (filter OR DSP)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16
S93	71	S88 and (@prad<="20040219" OR @rlad<="20040219") and (chain)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16
S94	291	S87 and (@prad<="20040219" OR @rlad<="20040219")	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16
S95	38	S94 and chain near4 (processing OR processor OR core)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16
S96	10	electronic adj stream adj processing	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16
S97	5551	702/108-126.ccls.	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16
S98	19	S97 and ((loopback OR loop back) same transmitter same receiver)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16
S99	62	(RF near6 (loopback OR loop back)) same test\$4	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16

S100	223	((RF OR (radio frequency)) near6 (loopback OR loop back))	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16
S101	53	S100 and (system on a chip OR FPGA OR ASIC)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16
S102	53210	(loopback OR loop back)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16
S103	106	(loop\$4 back OR loopback) same (FFT OR fourier OR demodulation OR interleav\$4) same (test\$4)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16
S104	21	S103 and (@prad<="20040219" OR @rlad<="20040219") and filter	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16
S105	21	(system on a chip)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16
S106	5301	(system on a chip) OR (system- on-a-chip)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16
S107	173	S106 and S102	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16
S108	36	S107 and (@prad<="20040219" OR @rlad<="20040219") and filter	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16

S109	173	((loopback OR loop back OR loop-back) and ((system on a chip) OR (system-on-a-chip)))	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16
S110	36	S109 and (@prad<="20040219" OR @rlad<="20040219") and filter	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16
S111	25	(["5963566" "5991898" "6249893"].PN. OR ("6408412").URPN.	US-PGPUB; USPAT; USOOR	ADJ	ON	2010/10/25 18:16
S112	13	("20020019962" "20020194560" "20040158789" "20050055615" "5710517" "5748124" "5905967" "6408412").PN. OR ("6925408").URPN.	US-PGPUB; USPAT; USOOR	ADJ	ON	2010/10/25 18:16
S113	5	(skellern and weste).in.	US-PGPUB; USPAT; USOOR	ADJ	ON	2010/10/25 18:16
S114	655	S80 or S82 or S83 or S84 or S85 or S86 or S89 or S90 or S91 or S92 or S93 or S95 or S96 or S98 or S99 or S101 or S104 or S105 or S108 or S110 or S111 or S112 or S113	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:16
S115	30	S114 and @pd>="20100520"	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:18

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